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 Range: from  to  ☐ Reverse complemented strand Features:  
☐ 1: [AA878312](#). Reports [oe61f09.s1](#) NCI\_CG...[gi:2987277]

Links

LOCUS AA878312 766 bp mRNA linear EST 21-APR-1998

 DEFINITION [oe61f09.s1](#) NCI\_CGAP\_Lu5 Homo sapiens cDNA clone IMAGE:1416137 3' similar to gb:M18391 TYROSINE-PROTEIN KINASE RECEPTOR EPH PRECURSOR (HUMAN);, mRNA sequence.

ACCESSION AA878312

VERSION AA878312.1 GI:2987277

KEYWORDS EST.

SOURCE Homo sapiens (human)

ORGANISM [Homo sapiens](#)

Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini; Catarrhini; Hominidae; Homo.

REFERENCE 1 (bases 1 to 766)

AUTHORS NCI-CGAP <http://www.ncbi.nlm.nih.gov/ncicgap>.

TITLE National Cancer Institute, Cancer Genome Anatomy Project (CGAP), Tumor Gene Index

JOURNAL Unpublished (1997)

COMMENT Contact: Robert Strausberg, Ph.D.

Email: [cgapbs-r@mail.nih.gov](mailto:cgapbs-r@mail.nih.gov)

Tissue Procurement: Christopher Moskaluk, M.D., Ph.D., Michael R. Emmert-Buck, M.D., Ph.D.

cDNA Library Preparation: M. Bento Soares, Ph.D.

cDNA Library Arrayed by: Greg Lennon, Ph.D.

DNA Sequencing by: Washington University Genome Sequencing Center

 Clone distribution: NCI-CGAP clone distribution information can be found through the I.M.A.G.E. Consortium/LLNL at: [www-bio.llnl.gov/bbrp/image/image.html](http://www-bio.llnl.gov/bbrp/image/image.html)

Insert Length: 712 Std Error: 0.00

Seq primer: -40m13 fwd. ET from Amersham

High quality sequence stop: 270.

FEATURES

source

Location/Qualifiers

1..766

/organism="Homo sapiens"

/mol\_type="mRNA"

/db\_xref="taxon:9606"

/clone="IMAGE:1416137"

/tissue\_type="carcinoid"

/lab\_host="DH10B"

/clone\_lib="NCI\_CGAP\_Lu5"

/note="Organ: lung; Vector: pT7T3D-PacI; 1st strand cDNA was prepared from neuroendocrine lung carcinoid, and was then primed with a Not I - oligo(dT) primer.

Double-stranded cDNA was ligated to Eco RI adaptors (Pharmacia), digested with Not I and cloned into the Not I and Eco RI sites of the modified pT7T3 vector. Library is normalized. Library was constructed by Bento Soares and M.

Fatima Bonaldo. "

ORIGIN

```
1  caccgcccgt  ttaaaacaaa  ggggggtttct  gggggggaagg  aaggcgttct  ccggaaagtg
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661 tgcccatagg  ggagtaaaac  acattaaaaa  tcgttgggcc  aattgcctct  ttaaaatggg
721 aaaacgtgtg  gggagaggta  ttaatataaa  tggccattcc  cgggcg
```

//

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Apr 11 2006 19:57:30



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GI	Version	Update Date	Status
2987277	1	Feb 20 1998 3:07 PM	Live

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